EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	photo\$lumines\$5 with (carbon adj nano\$tube)	US-PGPUB; USPAT	OR	ON	2009/01/02 11:55
L2	9133	(carbon adj nano\$tube)	US-PGPUB; USPAT	OR	ON	2009/01/02 11:55
L3	1968	(carbon adj nano\$tube) and (pd photo\$diod\$2 or photo\$detect\$5 or pd)	US-PGPUB; USPAT	OR	ON	2009/01/02 11:55
L4	1447	(carbon adj nano\$tube) and (pd or photo\$diod\$2 or photo\$detect\$5 or pd) and (ld or led or laser or light adj sourc\$2)	US-PGPUB; USPAT	OR	ON	2009/01/02 11:56
L5	32	(carbon adj nano\$tube) (pd or photo\$diod\$2 or photo\$detect\$5 or pd) (ld or led or laser or light adj sourc\$2 or emit\$5 adj diod \$2)	US-PGPUB; USPAT	SAME	ON	2009/01/02 11:57
L6	66	(carbon adj nano\$tub\$2) (pd or photo\$diod\$2 or photo\$detect\$5 or pd) (ld or led or laser or light adj sourc\$2 or emit\$5 adj diod \$2)	US-PGPUB; USPAT	SAME	ON	2009/01/02 11:57
L7	66	(carbon adj nano\$tub\$2) (pd or photo\$diod\$2 or photo\$detect\$5) (ld or led or laser or light adj sourc \$2 or emit\$5 adj diod\$2)	US-PGPUB; USPAT	SAME	ON	2009/01/02 11:57
L8	66	(carbon adj nano\$tub\$2) (pd or photo\$diod\$2 or photo\$detect\$5) (ld or led or laser or light adj sourc \$2 or emit\$5 adj diod\$2) and I7	US-PGPUB; USPAT	AND	ON	2009/01/02 12:01

L9	22	("20020008445" "20020074537" "20020130311" "20020166620" "20030148562" "5401975" "5597457" "5689603" "5705824" "5714765" "5903010" "6059627" "6128214" "6153318" "6280677" "6333516" "6355749" "6413659" "6423412" "6423583" "6430511" "6751365").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/02 12:19
L12	2	(carbon adj nano\$tub\$2) (pd or photo\$diod\$2 or photo\$detect\$5) (ld or led or laser or light adj sourc \$2 or emit\$5 adj diod\$2) and I9	US-PGPUB; USPAT	AND	ON	2009/01/02 12:20
L14	24	(Tan-Shida\$ Zhang- Yuegang\$).in.	USPAT	OR	ON	2009/01/02 12:46
L15	21	(Tan-Shida\$ Zhang- Yuegang\$).in. and carbon near1 nano\$tub\$3	USPAT	OR	ON	2009/01/02 12:46
L16	55	(Tan-Shida\$ Zhang- Yuegang\$).in. and carbon near1 nano\$tub\$3	US-PGPUB; USPAT	OR	ON	2009/01/02 12:47
L17	3	(carbon adj nano\$tub\$2) (pd or photo\$diod\$2 or photo\$detect\$5) (ld or led or laser or light adj sourc \$2 or emit\$5 adj diod\$2) and I16	US-PGPUB; USPAT	AND	ON	2009/01/02 12:47
L18	7	(carbon adj nano\$tub\$2) (pd or photo\$diod\$2 or photo\$detect\$5 or detect \$5) (ld or led or laser or light adj sourc\$2 or emit\$5 adj diod\$2) and l16	US-PGPUB; USPAT	AND	ON	2009/01/02 12:47
L19	7	(carbon adj nano\$tub\$2) (pd or photo\$diod\$2 or photo\$detect\$5 or detect \$5 or receiev\$5) (ld or led or laser or light adj sourc \$2 or emit\$5 adj diod\$2) and I16	US-PGPUB; USPAT	AND	ON	2009/01/02 12:47

L20	Q1	("20020011612"	US-PGPUB;	OR	ON	2009/01/02
لحل	91			UN	ON	
	1	"20020036290"	USPAT;		unnu	12:55
		"20020081794"	USOCR			
		"20020166838"				
		"20020167007"				
		"20030057486"				
		"20030085194"				
		"20030098488"				
		"20030102497"				
		"20030111686"				
		"20030122186"				
		"20030143791"				
		"20030151077"				
		"20030186167"				
		"20030201458"				
		"20030227036"				
		"20040031979"				
	3	"20040036118"				
	3	"20040036127"				
	1	"20040070020"				
		"20040092062"			unnu	
		"20040092067"				
		"20040094807"				
		"20040110097"				
		"20040119100"				
		"20040126975"				
		"20040166642"				
		"20040180491"				
		"20040191980"				
		"20040195624"				
		"20040198003"				
		"20040219780"				
		"20040227187"				
		"20040238887"				
		"20040256647"				
		"20040262683"				
	-	"20040262699"			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	3	"20050035415"				
		"20050118790"				
-	1	"20050127362"			-	
	1	"20050145941"				
		"20050156171"				
	-	"20050224797"				
	3	"20050224800"				
	3	"4906589" "5124777"				
	1	"5338959" "5346839"				
		"5466621" "5545586"				
		"5563077" "5578513"				
	1	"5658806" "5701016"				
		"5716879" "5793088"				
		"5827769" "5888309"				
		"5905285" "6163053"				
	1	"6252284" "6307235"				
	1	"6376317" "6383882"				
		"6396108" "6407442"				
		"6413802" "6413877"				
		7			annon .	

		"6475869" "6475890" "6483156" "6515339" "6525403" "6562665" "6611029" "6635909" "6645797" "6680240" "6706571" "6709982" "6713396" "6716684" "6716690" "6730964" "6756657" "6764884" "6790733" "6794313" "6835618" "6858478" "6884154" "6921982"). PN.				
L21	2	(carbon adj nano\$tub\$2) (pd or photo\$diod\$2 or photo\$detect\$5 or detect \$5 or receiev\$5) (ld or led or laser or light adj sourc \$2 or emit\$5 adj diod\$2) and I20	US-PGPUB; USPAT	AND	ON	2009/01/02 12:55
L22	2	(O'Keeffe-James\$ Cho- Kyeongjae\$).in.	US-PGPUB; USPAT	AND	ON	2009/01/02 12:58
L23	17	(O'Keeffe-James\$ Cho- Kyeongjae\$).in.	US-PGPUB; USPAT	OR	ON	2009/01/02 12:59
L24	3	(carbon adj nano\$tub\$2) (pd or photo\$diod\$2 or photo\$detect\$5 or detect \$5 or receiev\$5) (ld or led or laser or light adj sourc \$2 or emit\$5 adj diod\$2) and I23	US-PGPUB; USPAT	AND	ON	2009/01/02 12:59
L25	2195	(carbon adj nano\$tub\$2) and (photo\$diod\$2 or photo \$detect\$5 or pd) and (ld or led or laser or light adj sourc\$2)	US-PGPUB; USPAT	OR	ON	2009/01/02 13:25
L26	7018786	(carbon adj nano\$tub\$2) and (photo\$diod\$2 or photo \$detect\$5 or pd) and (ld or led or laser or light adj sourc\$2) @pd<"20020628"	US-PGPUB; USPAT	OR	ON	2009/01/02 13:27
L27	77	(carbon adj nano\$tub\$2) and (photo\$diod\$2 or photo \$detect\$5 or pd) and (ld or led or laser or light adj sourc\$2) and @pd<"20020628"	US-PGPUB; USPAT	OR	ON	2009/01/02 13:27
L28	43	(carbon adj nano\$tub\$2) and (photo\$diod\$2 or photo \$detect\$5) and (ld or led or laser or light adj sourc \$2) and @pd<"20020628"	US-PGPUB; USPAT	OR	ON	2009/01/02 13:27

L29	154	(carbon adj nano\$tub\$2) and (photo\$diod\$2 or photo \$detect\$5 or detect\$5 or receiv\$5) and (ld or led or laser or light adj sourc\$2) and @pd<"20020628"	US-PGPUB; USPAT	OR	ON	2009/01/02 13:28
L30	115	(carbon adj nano\$tub\$2) and (photo\$diod\$2 or photo \$detect\$5 or detect\$5 or ((optic\$2 or light) near1 receiv\$5)) and (ld or led or laser or light adj sourc\$2) and @pd<"20020628"	US-PGPUB; USPAT	OR		2009/01/02 13:43
L31	115	(carbon adj nano\$tub\$2) and (photo\$diod\$2 or photo \$detect\$5 or detect\$5 or ((optic\$2 or light) near1 receiv\$5)) and (ld or led or laser or ((optic\$2 or light) near1 sourc\$2)) and @pd<"20020628"	US-PGPUB; USPAT	OR		2009/01/02 13:44
L32	25	(US-20020181894-\$ or US-20020086335-\$ or US-20030168385-\$ or US-20020160111-\$ or US-20030098488-\$ or US-20040021185-\$ or US-20050207965-\$ or US-20020063212-\$ or US-20020053257-\$ or US-20020014999-\$).did. or (US-7269357-\$ or US-7151894-\$ or US-6724993-\$ or US-6678477-\$ or US-6446867-\$ or US-6959007-\$ or US-6574130-\$ or US-6682663-\$ or US-6649946-\$ or US-6755530-\$ or US-7385262-\$ or US-6207369-\$ or US-6090545-\$).did.	US-PGPUB; USPAT	OR		2009/01/02 15:13
L33	8	(carbon adj nano\$tub\$2) and (photo\$diod\$2 or photo \$detect\$5 or detect\$5 or ((optic\$2 or light) near1 receiv\$5)) and (ld or led or laser or ((optic\$2 or light) near1 sourc\$2)) and l32 and (switch\$5)	US-PGPUB; USPAT	OR	ON	2009/01/02 15:14

L34	2086	(carbon adj nano\$tub\$2) and (photo\$diod\$2 or photo \$detect\$5 or detect\$5 or ((optic\$2 or light) near1 receiv\$5)) and (ld or led or laser or ((optic\$2 or light) near1 sourc\$2)) and (switch\$5)	US-PGPUB; USPAT	OR	ON	2009/01/02 15:47
L35	99	(carbon adj nano\$tub\$2) (photo\$diod\$2 or photo \$detect\$5 or detect\$5 or ((optic\$2 or light) near1 receiv\$5)) and (ld or led or laser or ((optic\$2 or light) near1 sourc\$2)) (switch\$5)	US-PGPUB; USPAT	SAME	ON	2009/01/02 15:48
L36	10	(carbon adj nano\$tub\$2) (photo\$diod\$2 or photo \$detect\$5 or detect\$5 or ((optic\$2 or light) near1 receiv\$5)) (ld or led or laser or ((optic\$2 or light) near1 sourc\$2)) (switch\$5)	US-PGPUB; USPAT	SAME	ON	2009/01/02 15:48
L37	251	(Dai-Hongjie\$ Chen-Robert \$).in.	US-PGPUB; USPAT	OR	ON	2009/01/02 15:55
L38	68	(carbon adj nano\$tub\$2) (photo\$diod\$2 or photo \$detect\$5 or detect\$5 or ((optic\$2 or light) near1 receiv\$5)) (ld or led or laser or ((optic\$2 or light) near1 sourc\$2)) (switch\$5) and I37	US-PGPUB; USPAT	AND	ON	2009/01/02 15:55
L39	18	(carbon adj nano\$tub\$2) (photo\$diod\$2 or photo \$detect\$5 or detect\$5 or ((optic\$2 or light) near1 receiv\$5)) (ld or led or laser or ((optic\$2 or light) near1 sourc\$2)) (switch\$5) and "6528020"	US-PGPUB; USPAT	AND	ON	2009/01/02 16:09
S213	9	(photoluminesc\$4 with (carbon near1 nano\$tube))	US-PGPUB; USPAT	OR	ON	2008/12/29 23:19
S214	9	(photo\$luminesc\$4 with (carbon near1 nano\$tube))	US-PGPUB; USPAT	OR	ON	2008/12/29 23:21
S215	578	(carbon near1 nano\$tube) (Id or laser or laser adj diod \$2)	US-PGPUB; USPAT	WITH	ON	2008/12/29 23:23
S216	17	(carbon near1 nano\$tube) (Id or laser or laser adj diod \$2) (photo\$diod\$2 or pd or photo\$detect\$5 or detect \$5)	US-PGPUB; USPAT	WITH	ON	2008/12/29 23:27

S217	81	(carbon near1 nano\$tube) (Id or laser or laser adj diod \$2) (photo\$diod\$2 or pd or photo\$detect\$5 or detect \$5)	US-PGPUB; USPAT	SAME	ON	2008/12/29 23:31
S218	94	(carbon near1 nano\$tube) (Id or led or laser or laser adj diod\$2) (photo\$diod\$2 or pd or photo\$detect\$5 or detect\$5)	US-PGPUB; USPAT	SAME	ON	2008/12/29 23:33
S223	12	(US-20020181894-\$ or US-20020086335-\$ or US-20030168385-\$).did. or (US-7269357-\$ or US-7151894-\$ or US-6724993-\$ or US-6678477-\$ or US-6446867-\$ or US-6959007-\$ or US-6574130-\$ or US-6682663-\$ or US-6649946-\$).did.	US-PGPUB; USPAT	OR		2008/12/29 23:42
S224	3	(carbon near1 nano\$tube) (Id or led or laser or laser adj diod\$2) (photo\$diod\$2 or pd or photo\$detect\$5 or detect\$5) and \$223	US-PGPUB; USPAT	AND	ON	2008/12/29 23:42
S227	167	(nano\$tube) (ld or led or laser or laser adj diod\$2) (photo\$diod\$2 or pd or photo\$detect\$5 or detect \$5)	US-PGPUB; USPAT	SAME	ON	2008/12/29 23:51
S228	14	("5201992" "5346683" "5393647" "5424054" "5457343" "5611942" "5747120" "5763768" "5866434" "5877412" "5916642" "5986256" "6002471" "6159742"). PN.	US-PGPUB; USPAT; USOCR	OR		2008/12/29 23:55
S236	1761	(data\$acquisition or daq or das) and rms filter	US-PGPUB; USPAT	AND	ON	2008/12/30 11:00
S237	42	(data\$acquisition or daq or das) and rms (dc or ac) near filter\$4	US-PGPUB; USPAT	AND	ON	2008/12/30 11:00

1/2/2009 7:16:51 PM

C:\ Documents and Settings\ hstambovsky\ My Documents\ EAST\ Workspaces\ 10518825.wsp